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23
24 UNITED STATES DISTRICT COURT
25
26 SOUTHERN DISTRICT OF CALIFORNIA

27 JENIFER WILLIAMS, an individual, on
28 behalf of herself, and on behalf of all
persons similarly situated,

Plaintiff,

vs.

LOCKHEED MARTIN CORPORATION,
a Maryland Corporation, and Does 1
through 10,

Defendants.

Case No. 09-cv-01669-WQH-POR

**MEMORANDUM OF POINTS AND
AUTHORITIES IN SUPPORT OF
DEFENDANT'S OPPOSITION TO
PLAINTIFF'S MOTION FOR CLASS
CERTIFICATION**

Assigned To:
The Honorable William Q. Hayes

Date: TBD
Time: TBD
Room: 4

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1 **I. INTRODUCTION**

2 Plaintiff Jennifer Williams's Motion for Class Certification should be denied. First,
 3 Plaintiff does not even address, much less demonstrate the existence of, the relevant factors
 4 identified by the Ninth Circuit for certification of a misclassification claim. *See In re Wells*
 5 *Fargo Home Mortgage Overtime Pay Litig.*, 571 F.3d 953 (9th Cir. 2009) ("Wells Fargo");
 6 *Vinole v. Countrywide Home Loans, Inc.*, 571 F.3d 935 (9th Cir. 2009) ("Vinole"). In particular,
 7 Plaintiff has no evidence of comprehensive uniform policies detailing the job duties and
 8 responsibilities of all putative class members, no evidence of uniform training, and no other
 9 common proof that would absolve the court from inquiring into how each employee spent their
 10 working day.

11 To the contrary, the evidence, including testimony by Plaintiff's own witnesses,
 12 establishes that the duties of the alleged class are far from uniform. Indeed, when one witness
 13 viewed a job description for a Network Data Communications Analyst ("NDCA"), she declared
 14 that "'I don't do any of this.'" Ex 9E (Knapp Dep. 44:19-24). Given this demonstrated lack of
 15 uniformity, individual inquiries would be required to determine an individual's exempt status
 16 under each exemption at issue in this case (administrative, computer professional, and
 17 professional). For these reasons, Plaintiff's motion should be denied.

18 **II. FACTUAL BACKGROUND**

19 **A. The Proposed Class Seeks To Include Employees At Different Locations,
 20 With Different Roles For Different Businesses And Clients**

21 In this case, Plaintiff is attempting to certify a class made up of California NDCA's,
 22 NDCA Srs., and Systems Administrators ("SA").¹ These individuals performed different and
 23 variable duties at different locations, for different business areas of Lockheed Martin ("LM"), for
 24 different internal and external clients, and involving different computer and network systems. For
 25 example, although Plaintiff's title was NDCA Sr., she was in reality a UNIX Systems
 26 Administrator who worked in Sacramento for LM's "ACE-IT" program which provided support
 27 for the U.S. Army Corps of Engineers. In Plaintiff's own words, she described herself as "the

28 ¹ These specific job titles are identified in the operative complaint. No other job titles are at issue in the case. *See DCT 14, SAC ¶ 3.*

1 UNIX Systems Administrator for Sacramento, and the only person who does my particular job.”
 2 Ex.² 9L & 9M (Williams Dep. 63:2-9, Dep. Ex. 2 (emphasis added)). Plaintiff’s declarant
 3 Barbara Emerson was responsible for managing a complex backup system in Sunnyvale for a
 4 military weapons defense project. Plaintiff’s declarant Michael Meyer worked at March Air
 5 Reserve Base (“ARB”) and spent the majority of his time on SCCM administration, managing
 6 software upgrades to computers for the reserves.

7 Other putative class members had similarly unique roles: Terrence Carpenter’s primary
 8 responsibility was software build management, which involved working with a team of software
 9 developers and software engineers for LM Space Systems Co. in Sunnyvale to create executable
 10 programs. William Kellar’s primary responsibilities involved coordinating and supervising the
 11 installation of new voice and data wiring in buildings at LM Aeronautics Palmdale, as well as
 12 supervising the resolution of problems with preexisting drops (e.g., telephone or internet “jacks”).
 13 Roel Flora was hired specifically to work on long-term projects such as converting his business
 14 unit’s network to access a wider range of IP addresses and developing an encrypted “tunnel” that
 15 safeguarded data passing between firewall-protected sites. Flora works for LM’s Information
 16 Systems and Global Solutions (“IS&GS”) business unit, which in turn supports a classified U.S.
 17 government agency. Donald Gray, who worked in the Electronic Systems business unit, was
 18 responsible for the Combat Training Center Objective Instrumentation System, a complex
 19 network-based system based at Fort Irwin that was used to train soldiers to go to war, including
 20 evaluating and improving the design and functionality of the multimillion dollar system. Bruce
 21 Santos worked for Missions Systems in San Diego, performing complicated network engineering
 22 and configuration in a lab environment to enable testing and of the integration of equipment
 23 critical to security of the Island of Taiwan. Alen Geopfarth and Richard Westberg work in San
 24 Diego and are “primarily responsible” for project work such as “designing, planning and
 25 implementing” the network. SE 10.³

27
 28 ² All references to “Ex” refer to LM’s Appendix of Evidence, filed concurrently with this Opposition.

³ All reference to “SE” refers to LM’s Summary of Evidence, filed concurrently with Opposition.

1 **B. Plaintiff's Assertions of Common Duties Are Not Common**

2 Plaintiff's Motion attempts to lump together all putative class members by wrongly
 3 characterizing them as "Computer Technicians" who "all spent their time performing the same
 4 primary task of computer system maintenance."⁴ Mtn 2. At another point in the Motion, Plaintiff
 5 attempts to categorize class members as all performing "computer system installation,
 6 configuration, and troubleshooting to maintain computer servers and networks." Mtn 9. Plaintiff
 7 also attempts to rely on job descriptions, but the job descriptions for the NDCA and NDCA Sr.
 8 positions are completely different from the SA job description, and each of them identifies a
 9 number of potential duties that do not involve installation, configuration or troubleshooting. *See*
 10 DCT 76-5 (Am. Bhowmik Decl. ¶ 25, Ex 28). At yet another point, Plaintiff's Motion relies on
 11 boilerplate class member declarations which ambiguously state that they spent 50% or more of
 12 their time "installing, configuring, maintaining, monitoring, testing, and/or troubleshooting
 13 computer equipment, applications and/or hardware." Mtn 7.

14 **C. The Evidence Shows That Class Members' Duties Are Not Common.**

15 The lack of commonality even in Plaintiff's own assertions as to class member duties is
 16 not surprising, given the complete lack of commonality demonstrated by the evidence. Plaintiff
 17 herself declared that she was the only one in Sacramento who performed her job as the UNIX SA.
 18 Ex 9M & 9L (Williams Dep. 63:2-9, Dep. Ex. 2, 66:2-11). She was not responsible for allocation
 19 of storage capacity, and she claimed that she did not do root cause analysis or perform work to
 20 address potential security risks. Ex 9M (Williams Dep. 80:21-23, 81:23-82:5, 87:4-15). Plaintiff
 21 testified that her "configuring" involved changing system settings to make things run better, but
 22 she only did this if she was directed to do so by the Army. *Id.* at 110:10-23. Plaintiff also
 23 testified that she only applied patches to the system on direction from others. *Id.* at 114:1-8. She
 24 testified that she only conducted documentation in the sense of identifying what was loaded on
 25 the active directory server or other basic information. *Id.* at 122:9-22. Plaintiff testified that she

26
 27 ⁴ Even Plaintiff's witnesses did not support this characterization. *See* Ex 9C (Emerson Dep.161:15-17 ("Q: Is there
 28 anybody in Sunnyvale that you work with who you refer to as a technician? A: Not that I know of.")); Ex 9E (Knapp
 Dep. 48:13-17, 50:15-51:10) (she worked with PC technicians, but that was not her job); Ex 9L (Williams Dep.
 127:1-12; 233:23-234:1).

1 did not write any code or do shell scripting while working for LM. *Id.* at 156:23-25, 353:3-4.
 2 Plaintiff testified that she did not perform nearly any of the duties described on the NDCA Sr. job
 3 description. *Id.* at 136:1-139:5. As she stated, “I never did anything to the network side of the
 4 house.” *Id.* at 139:18-19. Plaintiff also claimed that she did not “make recommendations to
 5 upper management about anything.” *Id.* at 138:18-20.

6 In contrast to Plaintiff’s testimony, certain other individuals testified that they:

- 7 • Did not understand how UNIX systems worked and instead had other areas of expertise.
 Ex 9E (Knapp Dep. 181:25-182:3 (testifying that it was important for the ACE-IT program to hire
 Williams “[b]ecause Steve [Motoike] and I don’t know enough about UNIX to administer those
 servers”)); Ex 1 (Carpenter Decl. ¶ 3 (expertise in field of build management and build
 management tools)).
- 12 • Were responsible for allocating storage space. Ex 9C (Emerson Dep. 173:13-22).
- 13 • Performed root cause analysis. Ex 9H (Meyer Dep. 36:9-12); Ex 9C (Emerson Dep.
 74:14-75:7); Ex 6 (Sonnen Decl. ¶ 11).
- 15 • Performed work to identify and address potential security risks. Ex 9C (Emerson Dep.
 97:16-100:5); Ex 2 (Gray Decl. ¶ 12); Ex 6 (Sonnen Decl. ¶ 8).
- 17 • Configured servers or networks without direction. Ex 6 (Sonnen Decl. ¶ 5).
- 18 • Wrote and developed code and scripts. Ex 1 (Carpenter Decl. ¶¶ 4-5, 7); Ex 9I (Norban
 Dep. 53:6-22).
- 20 • Documented complex procedures, and wrote guidelines to assist both users and other
 NDCAAs and SAs. Ex 9C (Emerson Dep. 133:11-22 (testifying that she wrote at least 70
 procedures)); Ex 1 (Carpenter Decl. ¶ 8); Ex 2 (Gray Decl. ¶ 12).
- 23 • Made recommendations to superiors and to customers about various significant issues,
 including upgrades of data networks and purchasing of major new equipment. Ex 2 (Gray Decl. ¶
 10); Ex 1 (Carpenter Decl. ¶ 11); Ex 6 (Sonnen Decl. ¶ 4); Ex 1 (Carpenter Decl. ¶ 11); Ex 9C
 (Emerson Dep. 116:7-117:6, 151:21-152:2); *see also* SE C.

27 This and other evidence shows that putative class members performed a variety of
 28 different duties, which were not at all uniformly the same. For example, Cecilia Knapp identified

numerous specific duties on her resume that she performed.⁵ SA Barbara Emerson testified that she performed very few of the duties that Knapp identified in her resume. Ex 9C (Emerson Dep. 160:15-161:1, 177:15-178:1, 179:5-14, 180:11-14, and 181:7-183:13). Emerson also testified that she performed a number of duties that Knapp did not perform, including having primary responsibility for a complex backup system, researching and making recommendations for major new equipment purchases, and documenting procedures. *Id.* at 56:7-57:6, 116:7-117:6, 133:11-22, 151:21-152:2. Other distinct duties performed by class members include:

- Supporting end users with Synergy, a program that manages file versions when several different developers are writing software source code. Ex 1 (Carpenter Decl. ¶ 3).
 - Writing and developing software simulator code so that flight software developers could test their own software code in the simulator environment. Ex 1 (Carpenter Decl. ¶ 5).
 - Supervising and coordinating the installation of conduit, cables, and jacks, as well as supervising the repair by others of already existing jacks. Ex 3 (Kellar Decl. ¶ 4).
 - Functioning as SCCM administrator for 3,500 workstations. Ex 9H (Meyer Dep. 26:7-18, 38:8-17).
 - Working closely with an architectural team to develop the standards for a network, preparing design drawings and video diagrams that anticipate “how many devices would be required to support the amount of communication traffic that would be traveling through the devices into the . . . Internet.” Ex 9I (Norban Dep. 73:8-15 (describing duties performed by NDCA who he worked with)).
 - Analyzing logs generated by network equipment to determine whether unusual or suspicious activity is taking place, such as unusual traffic that can be indicative of probes, worms and viruses, sometimes emanating from foreign nations. Ex 6 (Sonnen Decl. ¶ 8).
 - Reviewing and preparing company policies and procedures related to systems administration and changes in relevant technology. Ex 4 (McGaha Decl. ¶ 7).
 - “Building” a backup process by scripting a software system that will identify changes to

⁵ Knapp's original job title was NDCA Sr., but she testified that this was not the correct title for the duties she performed. Ex 9E (Knapp Dep. 43:9-24).

1 configurations. Ex 9I (Norban Dep. 53:6-22).

2 • Serving as the point of contact for other LM employees, as well as the Army Corps of
3 Engineers, and reviewing the performance of non-exempt PC technicians and phone technicians.
4 Ex 9E (Knapp Dep. 39:12-23, 47:12-49:8, and 59:2-19); *see also* SE C.

5 Also, the evidence shows that class members had duties that changed over time, such that
6 even a single person did not have uniform duties. For example, Michael Meyer, previously
7 supported approximately 3,500 user workstations and now supports only 40. Ex 9H (Meyer Dep.
8 38:8-17). Indeed, Meyer testified that “things are dynamic” and that he could be “assigned a new
9 task at any time.” *Id.* at 30:12-16. Similarly, Barbara Emerson previously had primary
10 responsibility for three backup servers that required a significant amount of problem resolution,
11 but now performs different duties involving different types of servers that do not involve nearly
12 as much problem resolution. Ex 9C (Emerson Dep. 56:7-57:6, 58:18-25); *see also* SE F.

13 Even within the “installing, configuring, maintaining, monitoring, testing, and/or
14 troubleshooting” functions ambiguously (using the phrase “and/or”) set forth in Plaintiff’s
15 declarations, witnesses described different duties and responsibilities. For example, the term
16 “installing” encompasses tasks that are as simple as installing anti-virus software onto a user’s
17 computer and as complex as integrating a major new piece of hardware like a virtual tape library.
18 Ex 9E (Knapp Dep. 129:3-19); Ex 9C (Emerson Dep. 102:14-105:22), SE G, Ex 8 (Jestice Rpt
19 12).⁶ Similarly, the term “configuring” refers to different tasks of varying complexity. One class
20 member, Eugene Sonnen, described “configuring” as “program[ming] the applications which run
21 the switches and routers with rules and parameters for directing traffic that enable them to
22 communicate with the broader network and obtain the data and information users will need.” Ex
23 6 (Sonnen Decl. ¶ 5 (configuring can be incredibly complex and take one or two days just for one
24 piece of equipment)); Ex 8 (Jestice Rpt 12-13). Another class member, Barbara Emerson,
25 testified that “configuration changes never are simple” and that a configuration change “could be
26 on the library, it can be on the operating system on the server, it can be on the switch, it can be on

27
28 ⁶ “Jestice Rpt” refers to the Expert Report of Ian Jestice In Rebuttal to the Expert Report of Wayne Norris, included
as Exhibit 8 in the Appendix of Evidence.

1 the backup software.” Ex 9C (Emerson Dep. 106:4-10, 107:18-21). Michael Meyer, on the other
 2 hand, testified that the configuring he did on Windows servers could be accomplished by simply
 3 following prompts during the installation process. Ex 9H (Meyer Dep. 76:5-17). Yet another
 4 witness testified that configuring a piece of equipment “could be as simple as maybe two lines of
 5 code or it’s complicated with thousands of lines of changes, software changes.” Ex 9K (Riccitelli
 6 Dep. 55:12-56:2).

7 The term “troubleshooting” can also encompass an entire universe of tasks. *See* Ex 8
 8 (Jestice Rpt 18-19). Indeed, Plaintiff’s own expert witness Wayne B. Norris testified that
 9 “troubleshooting” involved the analysis and resolution of problems of varying complexity,
 10 ranging from a keyboard not working to a whole system being down. Ex 9J (Norris Dep. 151:18-
 11 22, 153:16-22 (“Q. And so the type of problems that they could be asked to fix can range from
 12 very simple problems to very complex problems? A. Absolutely.”)). Mr. Norris further admitted
 13 that, in order to fix a problem, “troubleshooting” could range from telling someone to reboot their
 14 computer to doing a long-term root cause analysis to isolate and resolve the cause of the problem.
 15 *Id.* at 152:19-21, 153:23-154:2.

16 The testimony of Plaintiff’s expert is supported by the evidence, which shows that class
 17 members were responsible for troubleshooting problems of varying complexity. Plaintiff’s
 18 witness Barbara Emerson testified that it was sometimes very easy to identify and resolve
 19 problems with her servers, and other times it would be very difficult to determine and resolve the
 20 issue. Ex 9C (Emerson Dep. 74:15-75:7, 176:23-177:14 (testifying that she came up with a
 21 solution to one problem that was “quite novel.”)). Cecilia Knapp testified that troubleshooting
 22 could be “as simple as something being off or unplugged or something really complex that you
 23 have to call a vendor and have them help you.” Ex 9E (Knapp Dep. 134:6-11). Plaintiff’s
 24 witness Michael Meyer testified that he was rarely responsible for troubleshooting simple issues
 25 because they would be handled by help-desk employees. Ex 9H (Meyer Dep. 141:20-8). Instead,
 26 Meyer was responsible for troubleshooting harder problems that frequently “require a lot of
 27 digging.” *Id.* at 142:12-24. Class member Eugene Sonnen troubleshoots network problems,
 28 some of which can be resolved in minutes and others that require “far more of my time to analyze

1 and identify alternative solutions, make the modifications to the network that I have decided are
 2 the best way to resolve the issue, and test the solution to ensure that the defect is fixed.” Ex 6
 3 (Sonnen Decl. ¶ 11); *see also* Ex 2 (Gray Decl. ¶ 8 (troubleshooting involved interacting with
 4 engineers, internet research and reviewing reference and vendor materials, and “high-level
 5 problem solving”)). Even Plaintiff, who repeatedly attempted to downplay any aspect of her job
 6 that required judgment and independent thinking, testified that Remedy trouble tickets ranged
 7 from simple problems to issues that were very serious and complicated. Ex 9L (Williams Dep.
 8 122:1-4).⁷

9 Thus, the terms like “installing,” “configuring,” and “troubleshooting” that are used in
 10 Plaintiff’s motion and supporting declarations do not indicate either the complexity of the tasks
 11 handled by the class members or the percentage of their time that each class member spent on a
 12 given task. Further, Plaintiff’s own witnesses admitted that these basic terms could encompass
 13 various different tasks. *See, e.g.*, Ex 9C (Emerson Dep. 104:21-105:5, 106:11-15, 197:3-6,
 14 197:11-13 (testifying that “troubleshooting” encompassed a wide variety of tasks, including
 15 integrating and configuring new equipment, working with vendors, researching products and
 16 making recommendations for purchases, etc.)); SE I (testimony of the tasks encompassed in
 17 “maintaining”).

18 Evidence also establishes that putative class members’ level of supervision and authority
 19 was not at all uniform. Some putative class members (including Plaintiff) did not have a
 20 supervisor working at their location; others worked on the same large campus as their supervisor;

21
 22 ⁷ The evidence demonstrates that certain putative class members did not receive work tickets and others spent
 varying amounts of time responding to them. Ex 7 (Varn Decl. ¶ 6 (Bruce Santos does not receive tickets)); Ex 5
 (Shumway Decl. ¶ 9 (Roel Flora spends “very little time reviewing or responding to tickets”)); Ex 9C (Emerson Dep.
 93:14-94:13; 96:19-97:9 (testifying that when her primary responsibility was the backup servers, none of her work
 was the result of tickets, and that she subsequently spent only 10 to 15 minutes a day responding to work tickets)); Ex
 6 (Sonnen Decl. ¶ 11 (stating that he spends 30-40% of his time working with end users, including responding to
 tickets)); Ex 9E Knapp Dep. 68:23-69:5 (testifying that a lot of her work was based on tickets)). Even among the
 small team of ACE-IT employees in Sacramento, Plaintiff and Cecilia Knapp spent different amounts of time
 responding to tickets. Ex 9E (Knapp Dep. 69:6-16 (testifying that she handled more tickets than Plaintiff because “a
 user would never put in a ticket for a lot of stuff that [Plaintiff] did”)). Further, even Plaintiff admitted that the
 tickets she received could range from issues that were easily fixed to system-wide problems that were very difficult
 to resolve. Ex 9L (Williams Dep. 122:1-4, 233:10-16); *see also* Ex 9C (Emerson Dep. 148:7-12 (ticketing system
 could have alerted her to a very difficult project)); and Ex 9H (Meyer Dep. 67:7-12 (would only receive “more
 difficult” tickets)).

1 and still others worked in the same office as their supervisor. Ex 9E (Knapp Dep. 212:25-214:6
 2 (Plaintiff and Knapp's supervisors worked in far away states)); Ex 6 (Sonnen Decl. ¶ 12
 3 (supervisor did not work at same facility); Ex 9D (Fabel Dep. 25:19-26:5 (supervised some class
 4 members at the Sunnyvale campus, as well as several who worked at the Palo Alto facility)); Ex
 5 9C (Emerson Dep. 52:1-2 (direct supervisor worked two cubicles away)). Putative class members
 6 also had varying amounts of contact with their supervisors. Ex 3 (Kellar Decl. ¶ 11 (speaks to
 7 supervisor two to three times a year)); Ex 6 (Sonnen Decl. ¶ 12 (speaks to supervisor a few times
 8 a month)); Ex 1 (Carpenter Decl. ¶ 6 (spoke to supervisors three times a week)). Not
 9 surprisingly, given the often limited contact with their supervisors, putative class members made
 10 important decisions and decided which duties they needed to perform at any given point. Ex 6
 11 (Sonnen Decl. ¶¶ 6-7, 12 ("wide discretion" in addressing critical issues such as malfunctioning
 12 switches and in designing and implementing network projects with little or no supervision)); Ex 5
 13 (Shumway Decl. ¶ 4 (Roel Flora performed three-month project largely "without any direct
 14 assistance or supervision")); and Ex 1 Carpenter Decl. ¶ 10 (no direct supervision)). Indeed,
 15 Plaintiff's declarant Barbara Emerson testified that she worked under "very general supervision"
 16 and Plaintiff's declarant Michael Meyer testified that he was not supervised while performing the
 17 SCCM administration duties that constituted 85 to 90 percent of his time. Ex 9C (Emerson Dep.
 18 175:17-19); Ex 9H (Meyer Dep. 106:26-107:18). Plaintiff, on the other hand, testified that all of
 19 her work was directed by others. Ex 9L (Williams Dep. 316:3-16).

20 In addition, the evidence shows that the training received by putative class members was
 21 anything but uniform. Ex 9L (Williams Dep. 47:3-5 (did not attend any computer-related training
 22 while employed by LM)); Ex 9H (Meyer Dep. 80:14-19 (did not receive any training on how to
 23 be an SA)). Any training was usually by choice, and related to a class member's specific duties.
 24 *See, e.g.*, Ex 9H (Meyer Dep. 25:1-4 (stating that there were "online courses that I took on my
 25 own volition")); Ex 9C (Emerson Dep. 43:15-44:6, 80:22-81:14 (testifying that it was her choice
 26 to take courses on Linux, Networker, SAN management, CLARiiON host integration and
 27 management, and data deduplication)); Ex 2 (Gray Decl. ¶ 4 (received specialized training in
 28 UNIX and Linux)).

Nor were there any uniform policies or procedures telling putative class members how to perform their jobs. Ex 9C (Emerson Dep. 162:16-24 (no policies that described her duties or responsibilities as a systems administrator)); Ex 9H (Meyer Dep. 39:5-9 (“[T]here’s no way [manuals] could tell you exactly what to do, given the circumstances. You just have to feel your way through it.”)); Ex 1 (Carpenter Decl. ¶ 10); Ex 5 (Shumway Decl. ¶ 5 (“There was not a manual or instruction guide” that Flora could consult to perform tunnel encryption project)); Ex 6 (Sonnen Decl. ¶ 4 (“There is no check-list or manual that provides instructions as to how to configure the equipment” when implementing a new network design)); Ex 9E (Knapp Dep. 177:17-178:4).

Even among employees on the same small teams, primary duties varied considerably. For example, when Doug Gray was a SA for EBS at Palmdale, each systems administrator on his team had different responsibilities and areas of expertise. Ex 2 (Gray Decl. ¶ 6). Terrence Carpenter’s duties as a SA were different from the duties performed by the other SAs that he worked with at SSC in Sunnyvale because none of them had the responsibility for software build management. Ex 1 (Carpenter Decl. ¶ 4.)

III. **LEGAL ARGUMENT**

A. **THE REQUIREMENTS FOR CLASS CERTIFICATION ARE DEMANDING**

Plaintiff bears the heavy burden of establishing that the proposed class meets all of the Rule 23(a) requirements and at least one Rule 23(b) requirement. *Zinser v. Accufix Research Inst., Inc.*, 253 F.3d 1180, 1186 (9th Cir. 2001). The Court must “perform a rigorous analysis to ensure that the prerequisites of Rule 23 have been satisfied.” *Dukes v. Wal-Mart Stores, Inc.*, 2010 WL 1644259, *16 (9th Cir. 2010), cert. granted, ___ U.S. ___ (2010). Plaintiff must actually demonstrate, not just allege, that her suit is appropriate for class resolution. *Id.* at *13.⁸

⁸ Plaintiff submitted 10 almost identical and largely argumentative declarations from putative class members. LM took the deposition of three of Plaintiff’s declarants and the extent to which these declarants contradicted their declarations in their depositions calls into question the credibility of the other declarations. See LM’s Objections to Evidence. In addition, Plaintiff claims to have also submitted 17 “interview summaries of putative class members.” But as “interview summaries” are included for Plaintiff’s declarants, these interview summaries are not additional evidence. Further, the attorney notes are not sworn statements under the penalty of perjury. Instead, they are attorney notes of purported responses to a series of questions designed by Plaintiff’s attorney, which have no probative value whatsoever and should be stricken. See *Marlo v. UPS, Inc.*, 251 F.R.D. 476, 485-86 (C.D. Cal. 2008)

“Whether judicial economy will be served in a particular case turns on close scrutiny of ‘the relationship between the common and individual issues.’” *Wells Fargo*, 571 F.3d at 958 (quoting *Hanlon v. Chrysler Corp.*, 150 F.3d 1011, 1022 (9th Cir. 1998)).

B. PLAINTIFF CANNOT MEET THE REQUIREMENTS OF RULE 23(B)(3)

5 Rule 23(b)(3) permits a class action only if “the court finds that the questions of law or
6 fact common to class members predominate over any questions affecting only individual
7 members...” Here, because Plaintiff cannot demonstrate that class members uniformly or
8 commonly performed the same tasks in essentially the same way, the predominant issue is
9 determining how each NDCA, NDCA Sr., and SA spent his/her time. Where this is the case, the
10 Ninth Circuit has held that class certification should – and must – be denied.

1. A Misclassification Class Should Not Be Certified If The Claims Require A Fact-Intensive, Individual Analysis Of Each Employee's Exempt Status

The predominance inquiry under Rule 23(b)(3) tests whether the class is sufficiently cohesive to warrant adjudication by “representation.” *Wells Fargo*, 571 F.3d at 957. “[P]laintiff must establish that the issues in the class action that are subject to generalized proof, and thus applicable to the class as a whole . . . predominate over those issues that are subject only to individualized proof.” *In re Visa Check/MasterMoney Antitrust Litig.*, 280 F.3d 124, 136 (2d Cir. 2001). The court must “take[] into consideration all factors that militate in favor of, or against, class certification.” *Vinole*, 571 F.3d at 946.

20 “Rule 23(b)(3) requires a district court to formulate ‘some prediction as to how specific
21 issues will play out in order to determine whether common or individual issues predominate in a
22 given case.’” *Dukes*, 2010 WL 1644259 at *16. For misclassification claims, an assessment of
23 Rule 23(b)(3) “implicates the analytical framework within which courts review application of the
24 exemption to an employee.” *Vinole*, 571 F.3d at 944. Certification is not appropriate if the court
25 determines that “Plaintiffs’ claims require a fact-intensive, individual analysis of each employee’s
26 exempt status.” *Id.* at 947.

(rejecting survey responses under *Daubert v. Merrell Dow Pharm., Inc.*, 509 U.S. 579 (1993) for various reasons, including that the questions were designed by plaintiff's counsel, and the survey "asked vague and ambiguous questions that largely did not address elements of the exemption and thus has essentially no probative value.").

2. Plaintiff Fails To Address The Relevant Predominance Factors

In *Vinole* and *Wells Fargo*, the Ninth Circuit addressed the factors that a federal court should consider in determining whether to certify a misclassification class action. The Ninth Circuit held that “a district court abuses its discretion in relying on an internal uniform exemption policy to the near exclusion of other factors relevant to the predominance inquiry.” *Vinole*, 571 F.3d at 946. This is because “[w]hether such a policy is in place or not, courts must still ask where [in case involving outside sale exemption] employees actually spend their time.” *Wells Fargo*, 571 F.3d at 959. Rather, a court must take “into consideration all factors that militate in favor of, or against, class certification.” *Id.* The focus should be “on whether the employer exercised some level of centralized control in the form of standardized hierarchy, standardized corporate policies and procedures governing employees, uniform training programs, and other factors susceptible to common proof.” *Vinole*, 571 at 946. The Ninth Circuit agreed with the district court’s assessment that, “in cases where exempt status depends upon an individualized determination of an employee’s work, and where Plaintiffs allege no standard policy governing how employees spend their time, common issues of law in fact may not predominate.” *Id.* at 946-47 (quotation marks omitted).

17 Plaintiff’s motion does not even address the factors identified by the Ninth Circuit. This
18 is not surprising because there is no evidence that LM exercised any level of centralized control
19 over the class members, who worked for different businesses, for different customers, at different
20 locations, under different supervisors, and who were not subject to any standardized hierarchy,
21 standardized corporate policy and procedures governing their duties, or uniform training
22 programs. Instead, Plaintiff attempts to rely on vague references to broad job functions,
23 improperly argumentative and merits-based characterizations of all class members as “Computer
24 Technicians,” and cursory references to unspecified procedures and guidelines.

3. The Broad Functions Identified by Plaintiff Are Not Susceptible To Common Proof

Because there is no evidence that the job duties of the employees she seeks to represent

1 “are largely defined by comprehensive corporation procedures and policies,”⁹ Plaintiff attempts to
 2 tie these employees’ duties together by describing them in terms so broad and superficial that they
 3 do not shed any light on what duties these employees actually performed. Plaintiff’s Motion
 4 repeatedly invokes the phrases “installation, configuration and troubleshooting.” First, as
 5 discussed above, different class members performed different duties having nothing to do with
 6 these functions. Second, as Plaintiff’s own witnesses confirmed, these functions are so broad and
 7 general that they provide no insight as to what duties were actually performed, at what level they
 8 were performed, what types of computer-related matters the employees worked on, or how much
 9 discretion and judgment they exercised. *See Ex 8 (Jestice Rpt. 3, 18-19)*. Indeed, many jobs in
 10 the information technology field involve installation, configuration and/or troubleshooting on
 11 some level or to some degree. *Id.* at 12-14. But invoking these buzzwords does not answer the
 12 question of whether two different employees are or are not performing common duties. For
 13 example, a help desk employee could perform low-level troubleshooting by walking a user
 14 through a pre-written script, whereas a systems administrator could perform troubleshooting on
 15 more difficult problems that required root cause analysis and the development and
 16 implementation of solutions to critical system-wide server and network problems. Ex 9H (Meyer
 17 Dep. 141:20-143:11); Ex 4 (McGaha Decl. ¶ 8); Ex 6 (Sonnen Decl. ¶ 11); Ex 2 (Gray Decl. ¶ 8);
 18 *see also* Section II.C (discussing range of tasks that fall under “installation” and “configuration”).

19 The case law confirms the fatal flaw in Plaintiff’s primary theory of certification.¹⁰ These
 20 cases recognize that because exempt status depends on numerous factors, including how much
 21 discretion and judgment an employee is exercising in performing computer-related duties,
 22 functions like installation, configuration and troubleshooting (as well as monitoring, maintaining
 23 and testing) may or may not involve exempt duties. While Plaintiff cites cases where low-level
 24 employees performing such duties were found to be non-exempt, other cases have found such

25 ⁹ *Vinole*, 517 F.3d at 946 (citing *Damassia v. Duane Reade, Inc.*, 250 F.R.D. 152 (S.D.N.Y. 2008)).

26 ¹⁰ In *Andrade v. Aerotek, Inc.*, 2009 WL 2757099 (D. Md. Aug. 26, 2009), the court rejected FLSA certification
 27 where the plaintiffs relied on similar overall functions but the court found that there was “a wide variety ... from
 28 recruiter to recruiter, in the specific functions they perform and the degree of frequency with which they perform
 them.” *See also Keller v. Tuesday Morning, Inc.*, 179 Cal. App. 4th 1389, 1396 (2009) (in decertifying class, court
 “observed that the question of mandated management policies was subject to class-wide proof, yet the amount of
 time a manager spent performing these acts and his or her exercise of discretion are matters of individual inquiry”).

1 duties to be exempt when performed at a higher level requiring the use of discretion and
 2 judgment. *See, e.g., Combs v. Skyriver Communications, Inc.*, 159 Cal. App. 4th 1242, 1266
 3 (2008) (employee responsible for maintaining computer network and troubleshooting network
 4 issues for internet service provider qualified for administrative exemption); *Bagwell v. Florida*
 5 *Broadband, LLC*, 385 F. Supp. 2d 1316, 1320-21, 1326 (S.D. Fla. 2005) (administrative
 6 exemption applied where duties included “problem solving, looking at the network to determine
 7 what the issues were” so that a solution could be developed and making “the network system
 8 function reliably”); *Bobadilla v. MDRC*, 2005 WL 2044938, *7-8 (S.D.N.Y. Aug. 24, 2005)
 9 (computer professional exemption applied to network administrator whose responsibilities
 10 included “problem resolution” that involved network analysis, and installing, configuring and
 11 maintaining the business’s network infrastructure); *Clarke v. JPMorgan Chase Bank*, 2010 WL
 12 1379778 (S.D.N.Y. Mar. 26, 2010) (employee who analyzed escalated server issues to identify
 13 the root cause of the problem, and then devised a solution, and proactively identified issues in the
 14 system, qualified for the computer professional exemption); *Lutz v. Ameritech Corp.*, 2000 WL
 15 245485 (6th Cir. 2000) (employee who ensured that network installation was up and running
 16 correctly was exempt administrative employee); *Orphanos v. Charles Indus., Ltd.*, 1996 WL
 17 437380 (N.D. Ill. July 29, 1996) (administrative exemption applied where employee assisted
 18 customers in installing and troubleshooting equipment and was given wide latitude to fashion
 19 solutions working under only general supervision); *Paul v. One Touch Technologies Corp.*, 2007
 20 WL 1786259 (June 21, 2007) (employee who tested, configured and modified software so that it
 21 could function in customer’s IT environments, was exempt administrative employee).

22 Indeed, in *Bothell v. Phase Metrics, Inc.*, the Ninth Circuit found that “[i]t is impossible to
 23 determine whether Bothell’s work was exempt . . . until the nature of his daily activities is
 24 resolved by the fact-finder.” 299 F.3d 1120, 1128 (9th Cir. 2002). There, the parties disputed
 25 whether the employee performed his job independently and made or recommended critical
 26 decisions or was a “highly skilled repairman” whose primary duty “was to install, troubleshoot,
 27 and maintain production equipment[.]” *Id.* at 1128-29. In *Heffelfinger v. Electronic Data*
 28 *Systems Corp.*, 580 F. Supp. 2d 933, 958, 960 (C.D. Cal. 2008), the court distinguished *Bothell* as

1 involving a work that was “categorically different than the work performed by” database
 2 administrators and systems administrators: “[W]hen computer employees like Plaintiffs
 3 coordinate systems to solve a customer’s computer problems, their work is administrative.”

4 The authority cited by Plaintiff to make improper merits-based arguments at the
 5 certification stage only serves to further demonstrate that a court cannot determine exempt status
 6 simply by identifying broad functions such as troubleshooting. Rather, these authorities
 7 conducted a detailed analysis of the specific job duties and the amount of discretion exercised by
 8 specific information technology employees. *See, e.g., Martin v. Indiana Michigan Power Co.*,
 9 381 F.3d 574, 581 (6th Cir. 2004) (IT support specialist performed his tasks on individual work
 10 stations, not networks or servers, and conducted troubleshooting “to predetermined
 11 specifications,” not “systems analysis, which involves making actual, analytical decisions about
 12 how [the] computer network should function”); *Eicher v. Advanced Business Integrators, Inc.*,
 13 151 Cal. App. 4th 1363 (2007) (consultant did not qualify for administrative exemption because
 14 he was a “production” worker where his job was to simply implement the employer’s product at
 15 customer venues, including installing software, troubleshooting the software, and training the
 16 customer)¹¹; *Turner v. Human Genome Sciences, Inc.*, 292 F. Supp. 2nd, 738, 747 (D. Md. 2003)
 17 (employer’s motion for summary judgment denied where system support technicians were not
 18 involved in the creation or maintenance of informational databases used by employer, performed
 19 only minimal troubleshooting and merely followed a systematic approach or referred the problem
 20 to more skilled employees); *Burke v. County of Monroe*, 225 F. Supp. 2d 306 (W.D.N.Y. 2002)
 21 (employer’s motion for summary judgment denied based on detailed analysis of duties; court
 22 recognized that troubleshooting could involve the exercise of discretion and independent
 23 judgment, but the plaintiffs merely followed recommended procedures for troubleshooting and

24
 25 ¹¹ The Ninth Circuit rejected the use of the administration/production dichotomy as a determinative test in the IT
 26 worker context in *Bothell v. Phase Metrics*. “The dichotomy is but one analytical tool, to be used only to the extent
 27 that it clarifies the analysis. Only when work falls ‘squarely on the production side of the line,’ has the
 28 administration/dichotomy been determinative.” *Id.* at 1127. In *Webster v. Public School Employees*, 247 F.2d 910,
 916 (9th Cir. 2001), the Ninth Circuit rejected the argument that where a business provides administrative services to
 clients, employees who provide those services are production workers, as a contrary result “would render the
 distinction between administrative work and production work meaningless.” The “production” worker argument was
 also rejected in *Combs* and *Heffelfinger*.

1 essentially performed functions more analogous to key punch operators); DOL Opinion Letter
 2 2006-42 (help desk support specialist did not qualify for administrative or computer professional
 3 exemptions where the employee's primary duty of installing, configuring, testing, and
 4 troubleshooting involved various systematic routines rather than the comparison and evaluation of
 5 possible courses of conduct, and acting or making a decision after the various possibilities had
 6 been considered, such that his duties did not involve the application of systems analysis
 7 techniques and procedures, including consulting with users, to determine hardware, software or
 8 system functional specifications or documentation, analysis, creation, testing or modifications of
 9 computer systems or programs based on and related to user or system design specifications).

10 Curiously, Plaintiff also cites a 2007 DLSE Opinion Letter, but this letter clearly
 11 demonstrates that Plaintiff's reliance on broad functions to determine exempt status is misplaced.
 12 In that letter, the DLSE stated that it could not render an opinion regarding whether three
 13 employees, including a systems administrator supervisor who had overall responsibility for the
 14 maintenance of the company's database, network and infrastructure, qualified for the
 15 administrative exemption. The DLSE agreed that employees could be exempt if they were
 16 involved "with the planning, scheduling and coordination of activities which are required to
 17 develop systems for processing data to obtain solutions to complex business, scientific, or
 18 engineering problems of his employer or his employer's customers," (citing former 29 C.F.R.
 19 Section 205(c)(7)),¹² but concluded that the "job descriptions [] provided would not provide a
 20 proper basis to examine the exemption question. Rather, any trier of fact will necessarily need to
 21 determine whether a particular employee is 'primarily engaged' in exempt or non-exempt
 22 duties.'" *DLSE Opinion Letter* 2007.10.29. Thus, it would be necessary to have a "breakdown of
 23 the actual job duties performed by each manager" and "the percentage of time for each task." *Id.*;
 24 *see also Trinh v. JP Morgan Chase & Co.*, 2008 WL 1860161 (S.D. Cal. Apr. 22, 2008) (denying
 25 conditional certification under the FLSA where the question of whether class members are

26 ¹² *See also* 29 CFR 541.207(c)(7) ("In the data processing field a systems analyst is exercising discretion and
 27 independent judgment when he develops methods to process, for example, accounting, inventory, sales, and other
 28 business information by using electronic computers. He also exercises discretion and independent judgment when he
 determines the exact nature of the data processing problem, and structures the problem in a logical manner so that a
 system to solve the problem and obtain the desired results can be developed.")

1 exempt “necessarily involves a fact-by-fact inquiry into the circumstances of each employee to
 2 see if he or she falls within an administrative, outside sales, highly compensated, combination, or
 3 any other exemption”).

4 **4. The Exemptions At-Issue Will Require Numerous Individual Inquiries
 5 That Cannot Be Decided By Common Proof**

6 Here, the exemptions the court will need to assess include administrative, computer
 7 professional, and professional. These exemptions will require numerous individualized inquiries
 8 in order for the court to make the following determinations, among others:

9 • the job duties actually performed by each individual, the time spent on each duty,
 10 and the importance of each duty to LM or one of its customers.

11 • whether each individual’s job duties involved the performance of office or non-
 12 manual work directly related to management policies or general business operations of LM or its
 13 customers. *See Wage Order No. 4-2001 Section 1(A)(2)(a)(i).*

14 • whether each individual performed work that affected LM or customer policy or
 15 had the responsibility to “execute or carry it out.” 29 C.F.R. § 541.205(c).

16 • whether each individual was an “advisory specialist.” *Id.*

17 • whether the individual’s job duties involved the customary and regular exercise of
 18 discretion and independent judgment.

19 • each individual’s level of autonomy. *See Taylor*, 2010 WL 4983586 at *14-16
 20 (employee qualified for administrative extension where he made discretionary decisions on a
 21 daily basis with little or no supervision, including timely responding to problems that developed
 22 over the course of the workday).

23 • whether and to what extent the individual had any technical degrees or specialized
 24 computer certifications. *See Bagwell*, 385 F. Supp. 2d at 323; *Clarke*, 2010 WL 1379778 at * 17.

25 • whether and to what extent an individual was responsible for administering LM or
 26 customer databases or maintaining server capacity. *See Heffelfinger*, 580 F. Supp. 2d at 961-62
 27 (administration of company’s databases, including maintaining proper server capacity, is exempt
 28 work).

29 • whether the individual was primarily engaged in work that is intellectual or
 30 creative and required the exercise of discretion and independent judgment. Labor Code §
 31 515.5(a)(1).

32 • whether the individual was primarily engaged in duties consisting of one or more
 33 of the following: (1) the application of systems analysis techniques and procedures, including
 34 consulting with users, to determine hardware, software or systems functional specifications; (2)
 35 the design, development, documentation, analysis, creation, testing, or modification of computer
 36 systems or programs based on or related to user or system design specifications; (3) the
 37 documentation, testing, creation, or modification of computer programs related to the design of
 38 software or hardware for computer operating systems. Section 515.5(a)(2).

- 1 • whether the individual is highly skilled and is proficient in the theoretical and
2 practical application of highly specialized information to computer systems analysis,
3 programming, or software engineering. Section 515.5(a)(3).¹³
- 4 • whether the employee earned a sufficient annual salary under Section 515.5(a)(4).
- 5 • whether the individual has attained the level of skill and expertise necessary to
6 work independently and without close supervision.
- 7 • whether the individual is engaged in the operation of computers or in the
8 manufacture, repair, or maintenance of computer hardware and related equipment.
- 9 • whether the individual performs under only general supervision work along
10 specialized technical lines requiring special training, experience, or knowledge. *See Wage Order*
11 *4-2001 Section 1(A)(2)(d).*
- 12 • whether the individual is primarily engaged in the performance of work requiring
13 knowledge of an advanced type in a field of science or learning customarily acquired from a
14 prolonged course of specialized intellectual instruction and study, as distinguished from a general
15 academic education and from an apprenticeship, and from training in the performance of routine
16 mental, manual, or physical processes, or work that is an essential part of or necessarily incident
17 to any of the above work. *See Wage Order 4-2001 Section 1(A)(3)(b)(i).*
- 18 • whether the individual's work is predominantly intellectual and varied in character
19 (as opposed to routine, mental, manual, mechanical, or physical work) and is of such character
20 that the output produced or the result accomplished cannot be standardized in relation to a given
21 period of time. *See Wage Order 4-2001, Section 1(A)(3)(b)(iii).*

22 The evidence demonstrates that these numerous determinations can only be made
23 individually and not based on common proof. The putative class members performed different
24 job duties with different responsibilities and sometimes those duties and responsibilities changed
25 over time. They worked on very different projects, worked with different software and hardware
26 technologies, reported to different managers located either on site or thousands of miles away,
27 exercised varying levels of discretion, worked in different LM businesses, worked for different
28 LM customers, worked on different teams, had varying levels of experience, held varying degrees
and technical certifications, and earned different amounts of salary at different points in time
within the relevant limitations period. *See Sections II.A and II.C; Defendant's Summary of
Evidence.*

Further, individual credibility assessments will need to be made, as highlighted by the
differences here between Plaintiff's resume descriptions and deposition testimony, and the

¹³ Plaintiff's motion blatantly mischaracterizes this disjunctive requirement ("or software engineering") in Section 515.5(a)(3), as a conjunctive requirement ("and software engineering"). *See Mtn 14-15.*

1 differences between the declarations and “questionnaires” filed on behalf of Plaintiff’s witnesses
 2 and their own deposition testimony.¹⁴

3 **5. Plaintiff’s Alleged Common Evidence Does Not Eliminate Any Of The
 Individual Inquiries**

4 In *Wells Fargo and Vinole*, the Ninth Circuit held that corporate policies will not support
 5 certification unless they demonstrate a “level of centralized control” such that they “govern []
 6 how employees spend their time,” *Vinole*, 571 F.3d at 946-47, and “reflect the realities of the
 7 work place,” *Wells Fargo*, 571 F.3d at 958-59. Plaintiff has identified no policies meeting these
 8 standards. The Motion seeks to rely on job descriptions, “change control protocols,” and security
 9 guidelines. With respect to the job descriptions, the Ninth Circuit confirmed in *Vinole* that to
 10 determine whether an employee is exempt under California law, a court “must conduct an
 11 individualized analysis of the way each employee actually spends his or her time, and not simply
 12 review the employer’s job description.” 571 F.3d at 937. Here, this point is particularly
 13 appropriate because the job descriptions at issue are short and broadly worded, and mention
 14 different duties, and in the case of the SA description, ambiguously state that “duties *may*
 15 include” various functions. *See SE B.* In addition, Plaintiff and several of her witnesses testified
 16 that they did not perform the duties described in the NDCA and NDCA Sr. job descriptions, and
 17 they did not perform all of the duties described in the SA description. Indeed, as discussed above,
 18 the job descriptions do not mention certain duties which Plaintiff claims are common, and
 19 mention other duties that Plaintiff claims she did not perform. Thus, the job descriptions do not
 20 govern how employees spend their time, and which, if any, job descriptions duties were
 21 performed is an individual, not a common question. *See Mike v. Safeco Ins. Co. of America*, 223
 22 F.R.D. 50, 53-54 (D.Conn. 2004) (denying certification because determining whether putative
 23 class members actually performed duties in job description is an individualized question).

24 Plaintiff’s attempted reliance on purported “rigid Change Control parameters” fares no
 25 better. Initially, the testimony that Plaintiff cites does not support her allegation of the existence
 26 of “rigid Change Control parameters.” Instead, the testimony describes change control board

28 ¹⁴ See LM’s Objections to Evidence, filed concurrently with this Opposition.

1 processes in different programs.¹⁵ *See, e.g.*, Ex 9A (Brown Dep. 124:3-125:24 (describing the
 2 purpose of change control as a way to communicate what is going to be happening in the
 3 environment)); and Ex 9B (Dotson Dep. 85:2-86:12 (purpose of change control to insure have
 4 fully evaluated the risk of the change to make an informed decision as to whether to proceed or
 5 not)). Plaintiff has also not submitted any documents that constitute these so-called “rigid
 6 Change Control parameters,” because no such parameters exist.

7 If Plaintiff is referring to change control board, her argument is still off base. The purpose
 8 of change control boards, which are common in large organizations, is to assess the risks to the
 9 company of performing a particular change. Ex 8 (Jestice Rpt 25-26). As the change control
 10 board process was described by one witness in his organization, after a NDCA, NDCA Sr., or SA
 11 has determined that a change to the system is required, and if the change must be submitted to a
 12 change board, the NDCA, NDCA Sr., or SA must submit a report to the Board identifying the
 13 specifics of change, the purpose and benefits of the installation, who could be affected by the
 14 change, any expected down time, and the recovery process and back-up plan in case of failure.
 15 Ex 9K (Riccitelli Dep. 59:7-66:22); *see also* Ex 9D (Fabel Dep. 60:2-61:9 (form submitted to
 16 change control board “explains the change, the ramifications, and the back-out plan)). Any
 17 change control board approval, therefore, would require a NDCA, NDCA Sr., or SA to not only
 18 identify recommended system changes, but also analyze and evaluate the overall risks of the
 19 recommended change. Finally, contrary to Plaintiff’s assertion, exercising discretion and
 20 independent judgment and authority does not require that the employee have final decision-
 21 making authority. *Heffelfinger*, 580 F. Supp. 2d at 964 (“[C]ourts have consistently held that
 22 final decision-making authority is not a prerequisite to the exercise of discretion.”). Rather, under
 23 the relevant regulations and prior decisions, “making recommendations for review by others can
 24 constitute exercising discretion, especially if the recommendations go to the administration and
 25 improvement of a computer network.” *Id.*; *see also* 29 C.F.R. § 541.207(e). Any requirement to
 26 receive change control approval before making a recommended change to the system, therefore,

27
 28¹⁵ The portion of Scott Norban’s testimony cited by Plaintiff has no bearing on her assertion. Ex 9I (Norban Dep.
 MORGAN, LEWIS &
 BOCKIUS LLP
 ATTORNEYS AT LAW
 LOS ANGELES
 DB2/22083660.7
 DEFENDANT’S POINTS AND AUTHORITIES IN OPPOSITION TO MOTION FOR CLASS CERTIFICATION

58:3-59:9 (requests for upgrades come from the project management team, including the change control board)).

1 does not “obviate the possibility” of exercising discretion and judgment.

2 Plaintiff’s vague reference to “Security Guidelines” is equally unavailing. The fact that
 3 LM as a defense contractor must adhere to security guidelines obviously does not mean that all
 4 LM employees are performing the same duties. Again, the declarations submitted by Plaintiff do
 5 not even mention security guidelines, much less claim that such guidelines result in uniform
 6 duties and no such guidelines have been presented in evidence.

7 Further, the fact that employees must follow security guidelines does not create common
 8 evidence of an inability to exercise sufficient discretion and independent judgment under the law.
 9 In this regard, it is not necessary, as the Motion wrongly claims, to “make decisions that could
 10 alter the direction of the company or the customers,” or to be “directing the overall direction of
 11 the business of LM’s customers as a whole” in order to exercise discretion and judgment under
 12 the applicable law. Rather, the phrase “exercise of discretion and independent judgment” is
 13 defined as generally involving

14 the comparison and the evaluation of possible courses of conduct and
 15 acting or making a decision after the various possibilities have been
 16 considered. The term ... implies that the person has the authority or
 power to make an independent choice, free from immediate direction or
 supervision, and with respect to matters of significance.

17 29 C.F.R. § 541.207(a). “The requirement that discretion be exercised with respect to ‘matters of
 18 significance’ means the decision being made must be relevant to something consequential and not
 19 merely trivial.” *Taylor v. United Parcel Service, Inc.*, 2010 WL 4983586, *16 (Dec. 9, 2010).
 20 Further, “where government regulations or internal employer policies and procedures simply
 21 channel the exercise of discretion and judgment, as opposed to eliminating it entirely or otherwise
 22 constraining it to a degree where any discretion is largely inconsequential,” employees can
 23 exercise sufficient discretion and judgment under California law to qualify as exempt. *Id.* at *15
 24 (emphasis in original); *see also Kennedy v. Commonwealth Edison Co.*, 410 F.3d 365, 374-75
 25 (7th Cir. 2005) (“While the plaintiff’s discretion may be channeled by the regulations that apply
 26 to [nuclear power plants], that does not mean ComEd employees do not exercise independent
 27 judgment.”).

28

1 **6. Plaintiff's Certification Authority Is Either No Longer Good Law or**
 2 **Readily Distinguishable**

3 Consistent with Plaintiff's failure to address the requirements of *Wells Fargo* and *Vinole*,
 4 the motion relies almost exclusively on cases that predate those decisions. *See Mtn 1 fn. 2, 19.*
 5 Indeed, in three of the cases cited by Plaintiff, the courts subsequently decertified the classes
 6 based on the standards set forth in *Vinole* and *Wells Fargo*. *See Wong v. HSBC Mortgage*, 2010
 7 WL 3833952 (N.D. Cal. Sept. 29, 2010); *Weigle v. Fed Ex*, 2010 WL 1337031 (S.D. Cal. Apr. 5,
 8 2010); *Whiteway v. FedEx Kinko's Office & Print Servs., Inc.*, Case No. C05-2320 SBA (N.D.
 9 Cal. Oct. 2, 2009). All of the pre-*Vinole* and *Wells Fargo* decisions that Plaintiff cites placed
 10 near-exclusive reliance on the employer's common classification of a position as exempt, which
 11 the Ninth Circuit subsequently ruled was an abuse of discretion. *See Heffelfinger v. EDS Corp.*,
 12 2008 WL 892989 (C.D. Cal. Jan. 7, 2008); *Alba v. Papa John's USA, Inc.*, 2007 WL 953849
 13 (C.D. Cal. 2007); *Wang v. Chinese Daily News, Inc.*, 231 F.R.D. 602 (C.D. Cal. 2005), *aff'd on*
 14 *other grounds*, 623 F.3d 743 (9th Cir. 2010). Other cases cited by Plaintiff are clearly
 15 distinguishable. In *Tierno v. Rite Aid Corp.*, 2006 WL 2535056 (N.D. Cal. Aug. 31, 2006), every
 16 store manager class member was required to comply with a checklist prepared by the company
 17 that set forth a list of items that needed to be completed every day. Further, the employer
 18 conceded that a single set of sixteen specified tasks was applicable to all store managers. *Id.* at
 19 *8. In *Brady v. Deloitte and Touche LLP*, 2010 WL 1200045 (N.D. Cal. Mar. 23, 2010), the
 20 plaintiffs pointed to specific statutes and company policies regulating unlicensed accountants –
 21 including national training to ensure they all performed audits the same way – that restricted the
 22 discretion of class members and caused them to not work under only general supervision. There
 23 is no evidence here of any such statutory or policy restrictions, global training or common duties
 24 uniformly performed by all class members.

25 Other cases cited by Plaintiff involved the lenient “first stage” certification standard under
 26 the FLSA, not Rule 23 (*e.g., Lewis v. Wells Fargo & Co.*, 669 F. Supp. 2d 1124 (N.D. Cal. 2009)
 27 (“the requisite showing of similarity of claims under the FLSA is considerably less stringent than
 28 the requisite showing under Rule 23”), involved an uncontested motion for approval of a

1 settlement where it was stipulated that the putative class had the same work duties and work
 2 experiences, (*e.g., Louie v. Kaiser Foundation Health Plan, Inc.*, 2008 WL 4473183 (S.D. Cal.
 3 Oct. 6, 2008)), or did not even involve misclassification claims (*Dilts v. Penske Logistics, LLC*,
 4 267 F.R.D. 625 (S.D. Cal. 2010); *Ortega v. J.B. Hunt Transportation, Inc.*, 258 F.R.D. 361 (C.D.
 5 Cal. 2009); *Perez v. Safety-Kleen Systems, Inc.*, 253 F.R.D. 508 (N.D. Cal. 2008); *Kurihara v.*
 6 *Best Buy Co, Inc.*, 2007 WL 2501698 (N.D. Cal. Aug. 30, 2007).

7 Plaintiff also relies on state law cases that do not address Rule 23, or the relevant factors
 8 identified by the Ninth Circuit in *Wells Fargo* and *Vinole*. See Mtn 22-23. Further, the law
 9 discussed *infra* demonstrates that simply identifying a computer-related task like “configuring” or
 10 “troubleshooting” will not allow a court to classify it as exempt or non-exempt without an
 11 individualized inquiry into what the employee was actually doing and the amount of discretion
 12 and independent judgment exercised by the employee in performing that task. Indeed, even under
 13 the state law standard argued by Plaintiff, cases decided subsequent to *Sav-On Drugstore, Inc. v.*
 14 *Superior Court*, 34 Cal. 4th 319 (2004), have denied class certification in misclassification cases
 15 where, as here, the evidence shows the need for individualized inquiries to determine each
 16 putative class member’s exempt status. See *Arenas v. El Torito Rests., Inc.*, 183 Cal. App. 4th
 17 723, 734-35 (2010); *Keller v. Tuesday Morning, Inc.*, 179 Cal. App. 4th 1389, 1399 (2009);
 18 *Dunbar v. Albertson’s, Inc.*, 141 Cal. App. 4th 1422, 1431-32 (2006); *Walsh v. Ikon Office*
 19 *Solutions, Inc.*, 148 Cal. App. 4th 1440, 1458 (2007).

20 Similarly, in *Wells Fargo II*, on remand the district court found that even though there
 21 were common job descriptions, uniform training, standardized evaluation standards, and similar
 22 compensation plans, these common issues would not eliminate the need for the court to conduct
 23 fact-intensive inquiries into how each class member spent their working day. The court found
 24 that these individual inquiries “would inevitably consume the majority of a trial, and overwhelm
 25 the adjudication of common issues.” 2010 WL 174329, *7 (N.D. Cal. Jan. 13, 2010).

26 **7. Individual Issues Predominate In Litigating Plaintiff’s Meal and Rest
 27 Period Claims**

28 Plaintiff submits no evidence to substantiate her burden that her meal and rest break

1 claims should be certified. Certification of those claims should be denied on that basis alone.
 2 Plaintiff cannot avoid her evidentiary burden by wrongly asserting that “derivative claims” are
 3 routinely certified with misclassification claims. Mtn at 1 fn 3. The cases Plaintiff cites do not
 4 support this assertion. *Dilts v. Penske Logistics, LLC* and *Ortega v. J.B. Hunt Transportation,*
 5 *Inc.* had no misclassification claims, and *Brady v. DeLoitte & Touche LLP*, did not have meal and
 6 rest break claims. The decision in *Campbell v. Pricewaterhousecooper, L.L.P.*, 253 F.R.D. 586
 7 (E.D. Cal. 2008), to disregard the evidence that meal and rest claims present individualized
 8 issues, is erroneous and should not be followed. Plaintiff’s meal and rest break claims are not
 9 entirely derivative of her misclassification claim. Even if she were found to be non-exempt,
 10 liability would depend on whether employees were “provided” a meal break or “authorized and
 11 permitted” to take a rest break – an individualized inquiry as to each employee and each break.
 12 See *Salazar v. Avis Budget Group, Inc.*, 251 F.R.D. 529, 534 (S.D. Cal. 2008) (“plaintiffs must
 13 show defendants forced plaintiffs to forego missed meal periods”). Under this standard, courts
 14 have found that meal and rest break claims are not appropriate for class treatment because
 15 individual inquiries predominate. See, e.g., *Blackwell v. SkyWest Airlines*, 245 F.R.D. 453, 467
 16 (S.D. Cal. 2007); *Brown v. Federal Express*, 2008 WL 906517 (C.D. Cal. 2008); *Hernandez v.*
 17 *Chipotle Mexican Grill, Inc.*, 189 Cal. App. 4th 751 (2010).¹⁶ Not only has Plaintiff failed to
 18 present any common proof that meal or rest breaks were not provided, the evidence shows that
 19 they were provided. Plaintiff’s co-worker Cecilia Knapp admitted that she took regular lunch and
 20 meal breaks, comments that were echoed by other class members. Ex 9E (Knapp Dep. 222:12-
 21 20); see also Ex 3 (Kellar Decl. ¶13); Ex 1 (Carpenter ¶ 13); Ex 6 (Sonnen Decl. ¶ 14); Ex 2
 22 (Gray Decl. ¶ 16)(same)).

23 **C. Plaintiff Fails To Establish That A Class Action Is The Superior Method For**
 24 **Adjudicating The Claims At Issue**

25 Pursuant to Rule 23(b)(3), Plaintiff must also establish that a class action is superior to
 26 other methods of adjudication. Rule 23(b)(3)(D) requires a court to consider “the likely

27 ¹⁶ Plaintiff’s UCL claim is derivative of her Labor Code claims, and therefore cannot be certified for the same
 28 reasons. See, e.g., *Cornn v. UPS*, 2005 U.S. Dist. LEXIS 47052 *37 (N.D. Cal. Mar. 14, 2005); *Combs*, 159 Cal.
 App. 4th at 1269. Plaintiff’s reliance on cases not involving Labor Code claims, decided before Proposition 64
 imposed certification and actual injury requirements for UCL claims, is misplaced.

1 difficulties in managing a class action” when deciding whether class certification is proper. “If
 2 each class member has to litigate numerous and substantial separate issues to establish his or her
 3 right to recover individually, a class action is not ‘superior.’” *Zinser*, 253 F.3d at 1192. In
 4 *Weigele*, the court agreed that “given all of the individual issues that must be litigated in this
 5 matter, trial administration would be overwhelming.” *Weigele*, 2010 WL 1337031 at *10. The
 6 same is true here.

7 The party seeking class certification bears the burden of demonstrating “a suitable and
 8 realistic plan for trial of the class claims.” *Zinser*, 253 F.3d at 1198. In *Wells Fargo*, the Ninth
 9 Circuit rejected the notion that “innovative procedural tools” could render a misclassification trial
 10 manageable “in light of our determination that Plaintiffs’ claims require a fact-intensive,
 11 individual analysis of each employee’s exempt status.” 571 F.3d at 947; *see also Mendoza v.*
 12 *Home Depot, U.S.A. Inc.*, 2010 WL 424679, *10 (C.D. Cal. Jan. 21, 2010) (finding class action
 13 not superior “particularly in light of the fact that Home Depot should be entitled to raise
 14 affirmative defenses to individual plaintiffs’ claims”).

15 In addition, a class action is not superior if it is unlikely a jury will be able to reasonably
 16 and rationally rule on all the issues. *See Weigele*, 2010 WL 1337031 at *11 (“Moreover, the
 17 Court is unclear how a jury will be able to sort out the issues placed before it. It appears that they
 18 will need to determine whether each testifying witness was or was not exempt and determine to
 19 what extent that witness was not provided with mandated overtime, meal, and rest breaks. They
 20 will then need to extrapolate from all of the testifying witnesses to the entire class. But it is
 21 unclear which tools they will have to perform that extrapolation. At worst it appears that they
 22 would be left to guess. This is too amorphous to expect a reasonable and rational result from any
 23 jury.”).

24 Here, Plaintiff does not demonstrate “a suitable and realistic plan for trial of the class
 25 claims” through any type of common proof. Indeed, because the resolution of Plaintiff’s claims
 26 would require substantial individualized fact-finding, any trial would be consumed by inquiries
 27 into how each NDCA, NDCA Sr., or SA spent his/her day, making a class trial no better than a
 28 series of individual actions.

1 **IV. CONCLUSION**

2 For the foregoing reasons, LM respectfully requests that the Court deny Plaintiff's Motion
3 for Class Certification.

4 Dated: December 20, 2010

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6 By /s/ Jennifer White-Sperling

7 Jennifer White-Sperling

8 Attorneys for Defendant

9 LOCKHEED MARTIN CORPORATION

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